

L Number	Hits	Search Text	DB	Time stamp
1	132628	information near6 system	USPAT	2003/09/24 15:00
2	15659	actuator adj5 assembly	USPAT	2003/09/24 15:00
3	53694	yoke	USPAT	2003/09/24 15:00
4	217900	disc	USPAT	2003/09/24 15:01
5	6634	coil near8 yoke	USPAT	2003/09/24 15:01
6	37	(information near6 system) and (actuator adj5 assembly) and yoke and disc and (coil near8 yoke)	USPAT	2003/09/24 15:01

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6621651 B1	20030916	14	Passive actuator for assisting commutational ramp loading	360/75
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6597528 B1	20030722		Self-adaptive seeking profile for resonance actuator	360/78.04
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6583965 B1	20030624		Inertia ring for improved rotational vibration performance	360/294.4
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6574190 B1	20030603		Coil-on-block design with reduced particle accumulation on MO disc drives	369/300
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6563661 B2	20030513		Drive-level bearing friction measurement method	360/75
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6560852 B2	20030513		Disc drive with actuator arm configured for reduced out-of-phase motion	29/603.03
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6549020 B2	20030415		Cartridge screening technique by using the electrical dynamic bearing resistance	324/701
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6538840 B1	20030325		Automatic method for optimizing throughput in a disc drive	360/78.06
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6434087 B1	20020813		Optical disc system and method for controlling bias coil and light source to process information on a storage medium	369/13.02
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6418097 B1	20020709		Analog to digital converter assembly for normalizing servo error signals and multiplexing reference voltage inputs and digital outputs and improved optical drive system including same	369/44.34
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6388413 B1	20020514	17	Head switch seek on disc drives with multiple recording heads	318/560
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6324890 B1	20011204	10	Method of characterizing and screening voice coil motor pivot friction in a low velocity region	73/9

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			Ratliff, Ryan T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2			Pang, Louis Seng Hong et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3			Forbord, Kent J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	360/236.6		Hu, Yong	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	324/212; 360/69; 73/9		Thia, Terang KongBeng et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	29/603.01; 29/603.08		Liem, Andre et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	73/865.9		Lim, Eng Hock et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	360/73.02		Seewald, Douglas L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	369/116; 369/53.26		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	369/44.35		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	360/75; 360/77.07; 360/78.01; 360/78.14; 369/43		Ng, Wei Loon et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	324/212; 360/75		Yeo, Ricky Wei Watt et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 6621651	<input type="checkbox"/>
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3		<input type="checkbox"/>
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6		<input type="checkbox"/>
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9		<input type="checkbox"/>
10		<input type="checkbox"/>
11	US 6388413	<input type="checkbox"/>
12	US 6324890	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6317391 B1	20011113	253	Optical disc system having current monitoring circuit with improved bias coil assembly and controller for laser driver and method for operating same	369/13.17
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6278665 B1	20010821	253	Optical disc system including current monitoring circuit assembly having controller with improved optics module and laser driver and method for operating same	369/13.22
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6266306 B1	20010724	253	Analog to digital converter and assembly for use in optical drive system to normalize servo error signals and multiplex reference voltage inputs and digital outputs	369/44.34
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6264848 B1	20010724	13	Method for providing track position and identification information for data storage devices	216/22
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6262970 B1	20010717	20	Air bearing surface design for glide testing of plastic media	369/300
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6243336 B1	20010605	263	Optical disc system having servo motor and servo error detection assembly operated relative to monitored quad sum signal and focus capture method for use in same	369/44.29
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6236625 B1	20010522	254	Optical disc system having current monitoring circuit with controller for laser driver and method for operating same	369/13.22
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6226233 B1	20010501	29	Magneto-optical system utilizing MSR media	369/13.32

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13	369/13.26		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	369/13.11		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15			Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	216/38; 216/39; 216/88; 216/89; 216/90; 216/91		Belser, Karl A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	360/236.6		Hu, Yong	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	369/44.11; 369/53.28		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	369/116		Schell, David L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	369/13.28; 369/44.22		McDaniel, Terry et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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13	US 6317391	<input type="checkbox"/>
14	US 6278665	<input type="checkbox"/>
15	US 6266306	<input type="checkbox"/>
16	US 6264848	<input type="checkbox"/>
17	US 6262970	<input type="checkbox"/>
18	US 6243336	<input type="checkbox"/>
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20	US 6226233	<input type="checkbox"/>